



AKANNI HANNAH IBUKUN

FRONT-END DEVELOPER

 Lagos, Nigeria

 09030585841

 [Zionstone0909](#)

 hannahakanni7@gmail.com

SUMMARY

I am a results-driven Full-Stack Developer with hands-on experience building modern, scalable web applications. I specialize in both frontend and backend development, creating seamless user experiences while ensuring robust server-side functionality. I am passionate about writing clean, maintainable code and building solutions that are efficient, secure, and user-focused.

I have experience developing responsive interfaces, integrating APIs, managing databases, implementing authentication systems, and deploying full-stack applications. I enjoy solving real-world problems through technology and continuously improving my skills to stay aligned with modern development standards.

KEY SKILLS

- Programming Languages: Java, JavaScript, TypeScript, Python, Dart, Kotlin, PHP, C, C++
- Frameworks & Tools: Spring Boot, React, Next.js, Node.js, Express.js, React Native, Flutter, Tailwind CSS, Figma, Photoshop, CorelDRAW, Power BI
- Databases: MySQL, MongoDB, Firebase
- Cloud & DevOps: AWS, Azure, Git, GitHub
- Development Concepts: MVC, MVVM
- Web & Mobile Tech: HTML, CSS
- Environments: Visual Studio Code, Android Studio
- Operating Systems: Windows, Linux, Ubuntu
- Soft Skills: Leadership, Teamwork, Adaptability, Time Management, Public Relations, Collaboration, Critical Thinking

EDUCATION

Bachelor of Science (Hons) in Material Science and Engineering

Obafemi Awolowo University, Ile-Ife, Nigeria

(June 2017- 2025)

Certificate in Full Stack Web Development

Classic Info Tech, Ile-Ife, Nigeria

(Jan 2020 - Dec 2020)

CERTIFICATES

- AWS SimuLearn: Computing Solutions & File Systems in the Cloud AWS Introduction to Amazon Simple
- Storage Service (S3) Microsoft Azure—Introduction to Virtual Machines & Microsoft Learn
- Certificate in Full Stack Web Development
- Graphic Design (ICTS Computer School)

ACHIEVEMENTS

Achieved 4th place in SLIITxtreme 2.0, an online programming competition organized by the IEEE Computer Society of OAU and the Software Engineering Community OAU on October 4, 2023, demonstrating excellence in coding.

ADDITIONAL INFORMATION

English (Fluent); Yoruba (Fluent); Hausa (Proficient); French (Basic)

PROJECTS

1. BizzSup—Online Customer Support System for Business

- **Description:** A dynamic web application for handling customer queries and support requests, improving response efficiency by 30%.
- **Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL via XAMPP

2. Event.Ik - Online Event Management System (Java)

- **Description:** A responsive event management platform enabling event creation, user registration, and dynamic event listings, improving user engagement.
- **Tech Stack:** Java (JSP & Servlets), HTML, CSS, JavaScript, Bootstrap, MySQL, Tomcat (MVC Architecture)

3. Jireh Fishes Tracker

- **Description:** A web app for admins and auditors to log in, manage sales, and add items, with role-based access and real-time updates.
- **Tech Stack:** JavaScript, React.js, Node.js, Express.js, Firebase, MongoDB, Tailwind CSS

4. Banking App - Typescript (Kotlin)

- Android banking application that allows users to securely create accounts, log in, check account balances in real time, transfer funds, and view transaction history. Implemented secure authentication, and persistent user sessions
- **Tech Stack:** TypeScript, React Native, REST APIs, Secure Storage,

5. Note App (Kotlin)

Description: Android task management app with features for task creation, modification, deletion, reminder alarms, and a 30-minute focus timer to boost productivity.

Tech Stack: Kotlin, Android Studio, ConstraintLayout, RecyclerView, CardView, AlarmManager, NotificationManager, SharedPreferences, CountdownTimer

6. Car Rental (Flutter)

Description: A car Rental Mobile app, delivering a responsive, luxury-themed UI and real-time data management with BLoC architecture for state management, enabling cross-platform deployment (Android, iOS, Web).

Tech Stack: Flutter, Dart, Firebase Firestore, BLoC, Android, iOS, Web

7. WN Restaurant - Restaurant Management System (MERN)

Description: A restaurant management system for managing customers, staff, menus, orders, and finances. Added a payment method option.

Tech Stack: MERN Stack, Firebase, Tailwind CSS

8. WN Restaurant - Restaurant Mobile App (React Native)

Description: A restaurant mobile app that allows users to place orders, manage profiles, and make payments seamlessly, integrated with a web backend for real-time operations connected with the restaurant website's database.

Tech Stack: ReactNative, Node.js, Expo GO, MongoDB, Firebase

9. FairyTalePlanner - Wedding Planning System (MERN)

- **Description:** A platform with 90% accuracy in budget and location based recommendations, Integrated Google Maps API to enable real-time location discovery, reducing venue search time by 40%. Managed vendor listings with admin approval, and supported advertisements enhancing planning efficiency for users.

Tech Stack: MERN Stack, Firebase, Google Map API, Tailwind CSS

10. WN QR - QR Code Scanner (Flutter)

Description: Mobile app to scan and generate QR codes for text, URLs, and contacts. Implemented features for sharing QR codes, saving contacts, and opening URLs.

Tech Stack: Flutter, Dart, qr_flutter and mobile_scanner packages

11. Travel Management Learning Platform (Spring Boot)

Description: Developed a secure terminal management web application for handling import, export, and transit (ETL) goods, enabling terminal officers to process cargo documentation, track shipments in real time, and manage customs clearance efficiently within a regulated logistics environment. **Tech Stack:** Spring Boot, React.js, MongoDB, Spring WebSocket, Firebase, JavaScript

VOLUNTEERING

- **Treasurer, Leo Club (2025 - 2026)**
- **Project Chairperson, Project for Wild Life (2024 - 2025)**
Project "Born to Roam"—Led the 3-year project to protect turtles and honeybees and restore the coral on Tangalle. Best Project for Wildlife & Life Below Water, Leoistic Year 2024/25—Winner of the District & Multiple District Awards.
- **Project Chairperson, Project for Environment (2023 - 2024)**
Project 'EcoSands'—Led 3 projects to protect the environment through beach cleanup initiatives, mangrove and kumbuk tree plantation. Best Project for Environment, Leoistic Year 2023/24—Winner of District & Multiple District Awards.